

Claims

1. Single-part colour developing concentrate with a pH greater than or equal to 7
5 which contains at least 0.02 mol of a colour developer substance and at least 0.015 mol of an antioxidant per litre, characterised in that the concentrate contains 0.05 to 35 g per litre of a wetting agent which is water-soluble in this amount.
- 10 2. Colour developing concentrate according to claim 1, characterised in that it contains at least 0.06 mol of a colour developer substance and at least 0.05 mol of an antioxidant per litre.
- 15 3. Colour developing concentrate according to claim 1, characterised in that the colour developer substance is 4-(N-ethyl-N-2-methyl-sulphonylaminoethyl)-2-methylphenylenediamine.
4. Single-part colour developing concentrate according to claim 1, characterised in
20 that the wetting agent is non-ionic.
5. Method for processing a colour photographic silver halide material, characterised in that the developing solution is prepared from a concentrate and/or is regenerated with a concentrate in which the concentrate is a single-part
25 colour developing concentrate with a pH greater than or equal to 7, which contains at least 0.02 mol of a colour developer substance and at least 0.015 mol of an antioxidant per litre, characterised in that the concentrate contains at least 0.05 g per litre of a wetting agent which is water-soluble in this amount.
6. Method according to claim 5, characterised in that the developing solution has a
30 temperature between 20 and 50°C.

7. Method according to claim 5, characterised in that the regeneration quota of the developing solution is less than 120 ml per m² of processed material.
 8. Method according to claim 5, characterised in that the developing time is less than 60 s.
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